

DERWENT-ACC-NO: 1997-056920
DERWENT-WEEK: 199706
COPYRIGHT 1999 DERWENT INFORMATION LTD

TITLE: Map information renewal method used for GPS based vehicle navigation -
by returning revised map information to renewal part using which updating of
contents of second map information storage appts is performed

PATENT-ASSIGNEE: FUJITSU LTD[FUIT]

PRIORITY-DATA: 1995JP-0111766 (May 10, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 08305282 A	November 22, 1996	N/A	004	G09B 029/00

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
JP08305282A	N/A	1995JP-0111766	May 10, 1995

INT-CL_(IPC): G01C021/00; G08G001/0969 ; G09B029/00

ABSTRACTED-PUB-NO: JP08305282A

BASIC-ABSTRACT: The method is used in a system employing a map information storage appts (2), a map information processing system (4) and a communication appts (6) which constitute a central mechanism (8). A map information utilization appts (16) includes a map information renewal part (14) which is connected to the first communication appts through a second communication appts (10). The utilization part is equipped with a second map information storage appts (12).

The edited map information from the second storage appts is passed onto the information processing system, through the two communication devices. The revised map information is returned to the renewal part and the contents in the second map information storage part, are updated.

ADVANTAGE - Shortens map information renewal time. Performs guidance of vehicle exactly. Obtains map information of modified version, easily.

CHOSEN-DRAWING: Dwg.1/3

TITLE-TERMS:

MAP INFORMATION RENEW METHOD GROUP BASED VEHICLE NAVIGATION RETURN
REVISED MAP
INFORMATION RENEW PART UPDATE CONTENT SECOND MAP INFORMATION STORAGE
APPARATUS
PERFORMANCE

DERWENT-CLASS: P85 S02 W06 X22

EPI-CODES: S02-B08C; W06-A03A5; X22-E06D;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1997-046794